USB 1.1 Lead USB A Male to USB B Male

pro-signal

Specifications:

Cable Wiring : 7/0.1CU * 1P + 7/0.15 CU * 2C + ADB(48/0.12 ALMG)

Jacket Material : PVC OD: 4.5 ±0.2 mm

Cable Printing : USB 1.1 Cable Fully Rated 80°C 30V

Connector A : USB 1.1 A Male Solder Type

Insulation : White

Contacts : Phosphor Bronze, Gold Plated

Shell : Nickel Plated

Connector B : USB 1.1 B Male Solder Type

Insulation : White

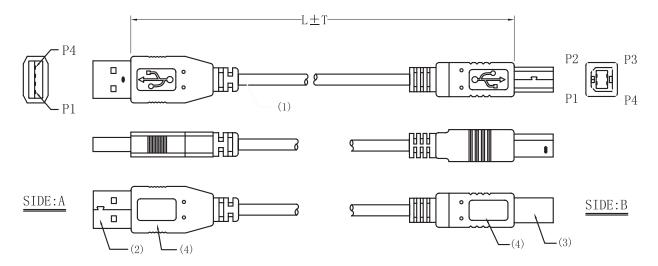
Contacts : Phosphor Bronze, Gold Plated

Shell : nickel Plated

Over Mold : PVC

Parameter Settings : CT-8681FA

Conductive Resistance : 3Q
 Insulative Resistance : 5MQ (Min.)
 250V/AC, DC ,1.5mA/I ,50Hz ,0.03s



SIDE :A		SIDE :B
USB AM		USB BM
1	Red	1
2	White	2
3	Green	3
4	Black	4
Shell	Drain	Shell

Part Number Table

Description	Length	Colour	Part Number
USB 1.1 Lead, USB A Male to	1800±20	Grey	PSG90003
	3000±30		PSG90004
CCD D Maio	5000±40		PSG90005

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